State of Washington Department of Ecology

APPLICATION FOR FRMIT TO APPROPRIATE PUBLIC WATERS OF THE STATE OF WASHINGTON

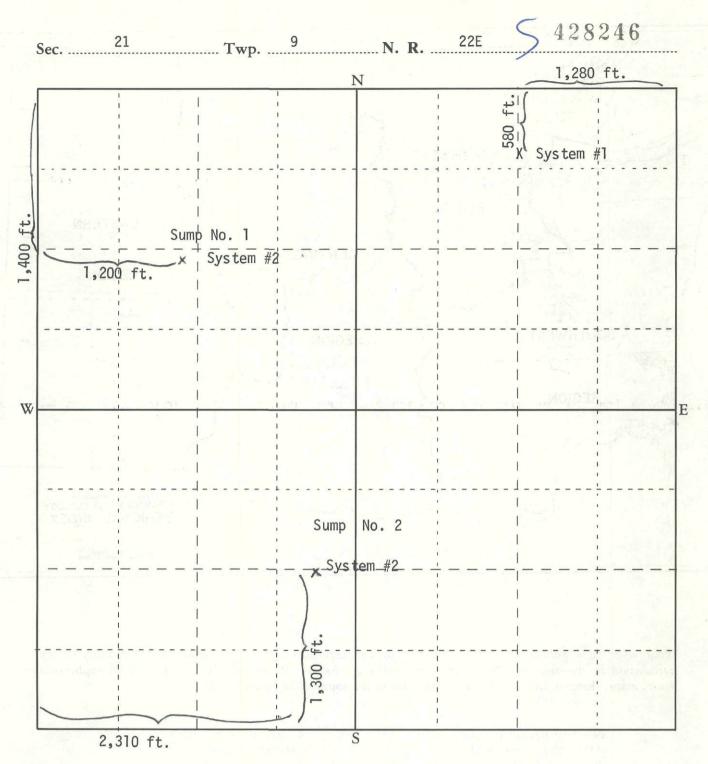
SURFACE WATER

GROUND WATER

\$10.00 MINIMUM STATUTORY EXAMINATION FEE REQUIRED WITH APPLICATION
(GRAY BOXES FOR OFFICE USE ONLY)

APPLICATION NO 428246	Yakeme	C PRI	07.83	TIME ACCEPTED
Washington State Department of	Game	Sec. 400	· (STATE)	BUSINESS TEL. 753-5730 HOME TEL. (ZIP CODE)
600 North Capitol Way DATE & PLACE OF INCORPORATION IF APPLICANT IS A C	Olympia		Washington	98504
1. IF SURFACE WATER	SOURCE	OF SUPPLY	IF GROUND	WATER
SOURCE (NAME OF STREAM, LAKE, SPRING, ETC.) (IF UNNA	and the second s		NEL, INFILTRATION TRENCH	H, ETC.)
Ken Bros. Drainage Ditch #7)(in	not this	CIZE AND DEDTH	two existing salakima River.	umps adjacent to the
Yakima River 2.		ISE		
USE TO WHICH WATER IS TO BE APPLIED (DOMESTIC SU	PPLY, IRRIGATION, MINING,	MANUFACTURING, ETC		11110
Wildlife habitat (waterfowl) are ENTER QUANTITY OF WATER CURIC FEET P	ER SECOND OR	GALLONS PER	RMINUTE	ACRE FEET PER YEAR
continuous weldlike t	Tabitat M	anagem	ent err	igation)
TIMES DURING YEAR WATER WILL BE REQUIRED YEAR YOUND.		0		
if irrigation, number of acres	IF DOMÉSTIC USE, NUMBER UNITS BY TYPE, E.G. 1-HOME I-MOBILE HOME, 2-CAMPSITE			IF MUNICIPAL USE, ESTIMATED POPULATION 20 YEARS FROM TODAY
date project was or will be started already in use	complete	ILL BE COMPLETED		
3. LOCATION	OF POINT OF D	VERSION/WIT	HDRAWAL	
A. IF IN PLATTED PROPERTY LOT BLOCK OF (GIVE NAME OF PLAT OR A	ADDITION) SE	CTION TOWN RA		CLOSE A COPY OF THE PLAT AND (S) OF WITHDRAWAL OR DIVERSION
B. IF NOT IN PLATTED PROPERTY	AND IDENTIFY FACIL BOING	OF DIVERSION SHOW		
on accompanying section maps, accurately mark north-south and east-west distances from near also, enter below the distances from the neares 580 feet south, 1,280 feet west	EST SECTION CORNER OR F	ROPERTY CORNER.	Ken Bros. Dito	ch (see attached for additional)
LOCATED WITHIN (SMALLEST LEGAL SUBDIVISION)	SEC	TION TOWNSHIP		
NE4, NE4		21 9	22E	Yakima
$\overline{4}$. DO YOU OWN THE LAND ON WHICH THIS SOURCE IS LO	CATED. IF NOT, INSERT NAME	& ADDRESS OF OWNE		
No, Snipes Land Company, P. O. LEGAL DESCRIPTI	Box 573, Yakim ON OF PROPERT	a. Washingto Y ON WHICH	n 98907 WATER IS TO BE	E USED
ATTACH A COPY OF THE LEGAL DESCRIPTION OF THE A REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE IN	PROPERTY (ON WHICH THE	WATER WILL BE USE	D) TAKEN FROM	o SE so tzaczenacji
See attached.				
	A STATE OF THE STA	n se e educeiçae	50.5	name see hiib diibidana na
DEGEO!	083			
JUN 2 1 1				
CENTRAL REGIO	NIZ	NEW		
9 18 (System	No13 NE	HEN	of Section.	21
System	Noz-sum	No.17	WEN1041	ofSec.21
ECY 040-1-14 Rev. 1/80 all m	Noz-sum T9N, R	DNOZ!E	E/z Sucky of	Sect 2 APPLICATION

HAT IS YOUR INTEREST IN THE PROPERTY ON WHICH THE WORLD IS TO BUTCH AS OF	BE USED (PROPERTY OWNER, LESSEE, CONTRACT HASER, ETC.)
RE THERE ANY EXISTING WATER RIGHTS RELATED TO THE LAND ON WHI	
IRIGATION DISTRICTS OR DITCH COMPANIES.) YES, FROM WHAT SOURCE (i.e. SURFACE OR GROUND WATER) AND U	UNDER WHAT AUTHORITY
urface, water-right claim 098851, 0988	
DESCRIPTION OF S	SYSTEM PROPOSED OR INSTALLED
R EXAMPLE: SIZE-OF PUMP, CAPACITY OF PUMP, PUMP MOTOR HORSE	2017 CONTROL OF THE TOTAL OF TH
/stem #1, gravity flow from Ken Bros.	ditch to provide wildlife habitat and irrigation.
ustom #2 numbed from two existing sum	mps_adjacent to the Yakima River. Three-wheel lines
	ips adjacent to the takilla kiver. Three-wheel Times
ive inches (5") in diameter.	
MARKS	
	ORED AND/OR IF THE WATER DEPTH WILL BE 10 FEET OR MORE AT THE DEEPEST ON TO THIS PERMIT. THESE FORMS CAN BE SECURED, TOGETHER WITH INSTRUC-
	SIGNATURES
	() CAPPLICANT'S SIGNATURE
SNIPES LAND COMPANY	Super hauel Co B Deel
LEGAL LANDOWNERS NAME	LEGAL LANDOWNER'S SIGNATURE alta
(PLEASE PRINT)	C/ PD B. COL 11.6 1114 659
	LEGAL LANDOWNER'S ADDRESS
FOR	R OFFICE USE ONLY
STATE OF WASHINGTON SS.	
DEPARTMENT OF ECOLOGY	
This is to certify that I	have examined this application together with the accompanying maps
and data, and am returning it for correction or	completion as follows:
	Control of the contro
	COS 17 Wr Steel
In order to retain its pr	riority date, this application must be returned to the Department of
Ecology, with corrections, on or before	
	day of
	Department of Feelegy



Scale: 1 inch = 800 feet (each small square = 10 acres)

Show by a cross (X) the location of point of diversion (surface water source) or point of withdrawal (ground water source). For ground water applications, show by a circle (O) the locations of other wells or works within a quarter of a mile.

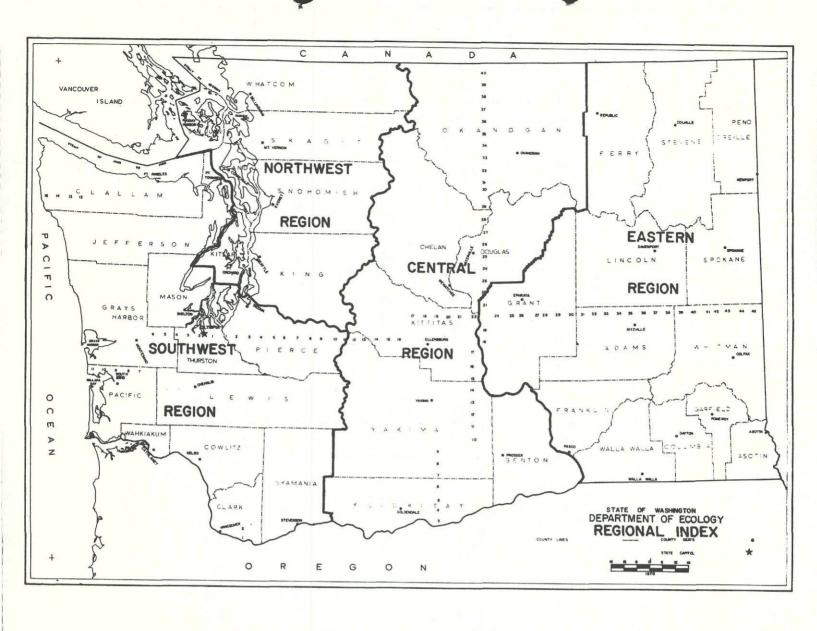
Indicate traveling directions from nearest town in space below.

arritaan oo	DEGETOR	
	JUN 2 7 1983	
	DEPARTMENT OF ECOLOGY	

Fold along scale

FEET 0 400 800 1,200 1,600 2,000 2,400 2,800 3,200 3,600 4,000 4,400 4,800 5,200

Detach this scale at the perforation, fold excess paper under or cut off excess by cutting along the scale line. This scale corresponds to the SECTION MAP above. You can read feet directly from this scale to outline property and locate points of diversion or withdrawal on the SECTION MAP. Enclose this map along with the application and \$10.00 examination fee.



Your water right application will be processed by the Regional Office of the Department of Ecology having jurisdiction in the area in which your water works are located. Please submit your completed application form, maps, sketches and \$10.00 examination fee to the appropriate Regional Office.

Northest Regional Office 4350 150th Avenue N.E. Redmond, Washington 98052 Tel. (206) 885-1900

Southwest Regional Office 7272 Cleanwater Lane Olympia, Washington 98504 Tel. (206) 753-2970 Central Regional Office 2802 Main Street Union Gap, Washington 98903 Tel. (509) 248-0981

Eastern Regional Office 103 East Indiana Avenue Spokane, Washington 99207 Tel. (509) 456-2926

The appropriate Regional Office will be happy to answer any further questions you may have.

E891 7 5 1983